

Substitute for form 1449A/PTO (modified)

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

NOV-07 2006

Page 1 of 8

Application Number	10723,511
Filing Date	November 26, 2003
First Named Inventor	Eberman, Kevin W.
Confirmation Number	8947
Attorney Case Number	58581US002

**U.S. Patent Documents**

Exam. Init.*	Cite No.	Document Number	Publication Date/ Issue Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Doc. Number-(Kind Code if Known)			
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TV	A2	US- 4,780,381	10/25/1988	Shacklette et al.	
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Date Considered: 12/13/2006

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Information Disclosure Statement)

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TV	B21	JP	8-171910	07/02/1996			X
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TV	B23	JP	8-213015	08/20/1996			X
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TV	B25	JP	2561556	09/19/1996			X
TV	B26	JP	8-315819	11/29/1996			X
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TV	B59	JP	2000-323123	11/24/2000			X
TV	B60	JP	2000-323142	11/24/2000			X
TV	B61	JP	2000-327338	11/28/2000			X
TV	B62	JP	2000-327339	11/28/2000			X
TV	B63	JP	2001-52702	02/23/2001			X
TV	B64	JP	3181296	04/20/2001			X
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TV	C8	Armstrong et al., "Synthesis of layered $LiMnO_2$ as an electrode for rechargeable lithium batteries", <i>Letters to Nature</i> , Vol. 381, June 1996, pp. 499-500	
TV	C9	Numata et al., "Synthesis of Solid Solutions in a System of $LiCoO_2$ - $Li_2MnO_3$ for Cathode Materials of Secondary Lithium Batteries", <i>Chemistry Letters</i> (1997), pp. 725-726	
TV	C10	Richard et al., "A Cell for <i>In Situ</i> X-Ray Diffraction Based on Coin Cell Hardware and Bellcore Plastic Electrode Technology", <i>J. Electrochem. Soc.</i> , Vol. 144, No. 2, February 1997, pp. 554-557	
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TV	C17	Paulsen et al., "O <sub>2</sub> Structure Li <sub>2/3</sub> [Ni <sub>1/3</sub> Mn <sub>2/3</sub> ]O <sub>2</sub> : A New Layered Cathode Material for Rechargeable Lithium Batteries", <i>J. Electrochem. Soc.</i> , 147 (3) (2000), pp. 861-868	
TV	C18	Desilvestro et al., "Novel layered cathode materials for advanced lithium ion batteries", Pacific Lithium Limited, presented at the International Li Battery Conference in Como, Italy, May 2000	
TV	C19	Naruoka et al., "Development of LiNi <sub>1-x-y</sub> Co <sub>x</sub> Mn <sub>y</sub> O <sub>2</sub> System Positive Active Material for Lithium Ion Cells", <i>GS News Technical Report</i> , Vol. 59, No. 2, (2000), pp. 13-17	X
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TV	C24	Lu et al., "The Effect of Co Substitution for Ni on the Structure and Electrochemical Behavior of T2 and O2 Structure Li <sub>2/3</sub> [Co <sub>x</sub> Ni <sub>1/3-x</sub> Mn <sub>2/3</sub> ]O <sub>2</sub> ", <i>J. of Electrochem. Soc.</i> , 148 (3), (2001), pp. A237-A240	

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